

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
l1 and nakamura.in.	4

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L2

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Sunday, June 22, 2003 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*L2 l1 and nakamura.in.

4

L2L1 (16S\$5 or rDNA\$5) same bacte\$6 same (chlori\$5 or ethyl\$5)

32

L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 32 returned.**☐ 1. Document ID: US 20030104383 A1

L1: Entry 1 of 32

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030104383

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030104383 A1

TITLE: Nucleic acid, nucleic acid for detecting chlorinated ethylene-decomposing bacteria, probe, method of detecting chlorinated ethylene-decomposing bacteria, and method of decomposing chlorinated ethylene or ethane

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nakamura, Kanji	Atsugi-Shi		JP	
Ueno, Toshihiro	Atsugi-Shi		JP	

US-CL-CURRENT: 435/6; 435/252.3, 435/262.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVMC	Draw Desc
Image												

☐ 2. Document ID: US 20030104367 A1

L1: Entry 2 of 32

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030104367

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030104367 A1

TITLE: Method for detecting transcription templates

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Rosenow, Carsten	Mountain View	CA	US	
Saxena, Rini	Mountain View	CA	US	

US-CL-CURRENT: 435/6; 435/287.2, 435/91.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVMC	Draw Desc
Image												

☐ 3. Document ID: US 20030079249 A1

L1: Entry 3 of 32

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030079249
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030079249 A1

TITLE: Isoform of castor oleate hydroxylase

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Shanklin, John	Shoreham	NY	US	
Whittle, Edward J.	Greenport	NY	US	

US-CL-CURRENT: 800/281; 435/189, 435/320.1, 435/419, 536/23.2, 800/295, 800/312

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc
Image												

☐ 4. Document ID: US 20030077601 A1

L1: Entry 4 of 32

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030077601
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030077601 A1

TITLE: Nucleic acid fragments for the identification of dechlorinating bacteria

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Ebersole, Richard C.	Wilmington	DE	US	
Hendrickson, Edwin R.	Hockessin	DE	US	

US-CL-CURRENT: 435/6; 435/252.3, 435/320.1, 435/69.1, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 5. Document ID: US 20020197696 A1

L1: Entry 5 of 32

File: PGPB

Dec 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020197696
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020197696 A1

TITLE: Herbicide target genes and methods

PUBLICATION-DATE: December 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Levin, Joshua Z.	Durham	NC	US	
Budziszewski, Gregory J.	Durham	NC	US	
Potter, Sharon L.	Raleigh	NC	US	
Wegrich, Lynette M.	San Jose	CA	US	

US-CL-CURRENT: 435/200; 435/320.1, 435/410, 435/69.1, 536/23.2, 800/278

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 6. Document ID: US 20020160378 A1

L1: Entry 6 of 32

File: PGPB

Oct 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020160378
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020160378 A1

TITLE: Stress-regulated genes of plants, transgenic plants containing same, and methods of use

PUBLICATION-DATE: October 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Harper, Jeffrey F.	Del Mar	CA	US	
Kreps, Joel	Carlsbad	CA	US	
Wang, Xun	San Diego	CA	US	
Zhu, Tong	San Diego	CA	US	

US-CL-CURRENT: 435/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 7. Document ID: US 20020157142 A1

L1: Entry 7 of 32

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020157142
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020157142 A1

TITLE: Herbicide target genes and methods

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wegrich Glover, Lyn	San Jose	CA	US	
Budziszewski, Gregory J.	Durham	NC	US	
Zhou, Qing	Raleigh	NC	US	
Levin, Joshua Z.	Raleigh	NC	US	

US-CL-CURRENT: 800/300; 536/23.6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KWIC	Draw Desc
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☐ 8. Document ID: US 20020155519 A1

L1: Entry 8 of 32

File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020155519
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020155519 A1

TITLE: Human blood bacterium

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lindner, Luther E.	College Station	TX	US	
MacPhee, Kathleen	Spring	TX	US	

US-CL-CURRENT: 435/34; 435/252.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KWIC	Draw Desc
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☐ 9. Document ID: US 20020127537 A1

L1: Entry 9 of 32

File: PGPB

Sep 12, 2002

PGPUB-DOCUMENT-NUMBER: 20020127537
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020127537 A1

TITLE: Herbicide target genes and methods

PUBLICATION-DATE: September 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Patton, David A.	Basel	VA	CH	
Ashby, Carl S.	Glen Allen	NC	US	
Volrath, Sandra L.	Durham	NC	US	
McElver, John A.	Research Triangle Park	NC	US	
Bauer, Michael W.	Research Triangle Park		US	

[illegible]

KMJC	Drawn Desc
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Aug 29, 2002

US-CL-CURRENT: 800/300; 530/370, 536/23.6, 800/278

[illegible]

K001C	Drawn Desc
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Print

Terms	Documents
(16S\$5 or rDNA\$5) same bacte\$6 same (chlori\$5 or ethyl\$5)	32

Display Format: **Change Format**

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WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 21 through 30 of 32 returned.**☐ 21. Document ID: US 6294345 B1

L1: Entry 21 of 32

File: USPT

Sep 25, 2001

US-PAT-NO: 6294345

DOCUMENT-IDENTIFIER: US 6294345 B1

TITLE: Genes encoding proteins essential for plant growth and methods of use

DATE-ISSUED: September 25, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Levin; Joshua Zvi	Durham	NC		
Bauer; Michael William	Holly Springs	NC		
Zheng; Feng	West Lafayette	IN		

US-CL-CURRENT: 435/7.1; 435/18, 435/195, 435/232, 530/370

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC	Draw Desc
Image											

☐ 22. Document ID: US 6281413 B1

L1: Entry 22 of 32

File: USPT

Aug 28, 2001

US-PAT-NO: 6281413

DOCUMENT-IDENTIFIER: US 6281413 B1

TITLE: Insecticidal toxins from Photorhabdus luminescens and nucleic acid sequences coding therefor

DATE-ISSUED: August 28, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kramer; Vance Cary	Hillsborough	NC		
Morgan; Michael Kent	Durham	NC		
Anderson; Arne Robert	Zebulon	NC		
Hart; Hope Prim	Fuquay-Varina	NC		
Warren; Gregory W.	Cary	NC		
Dunn; Martha M.	Hillsborough	NC		
Chen; Jeng Shong	Chapel Hill	NC		

US-CL-CURRENT: 800/302; 435/320.1, 435/418, 435/419, 536/23.7, 800/279, 800/288, 800/320.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 23. Document ID: US 6278041 B1

L1: Entry 23 of 32

File: USPT

Aug 21, 2001

US-PAT-NO: 6278041

DOCUMENT-IDENTIFIER: US 6278041 B1

TITLE: Peroxidase gene sequences

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lagrimini; Lawrence Mark	Apex	NC		
Desai; Nalini M	Chapel Hill	NC		

US-CL-CURRENT: 800/279; 435/183, 435/252.3, 435/320.1, 435/410, 435/418, 435/419,
435/69.1, 530/370, 536/23.1, 536/23.6, 536/24.1, 800/278, 800/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 24. Document ID: US 6277823 B1

L1: Entry 24 of 32

File: USPT

Aug 21, 2001

US-PAT-NO: 6277823

DOCUMENT-IDENTIFIER: US 6277823 B1

TITLE: Insecticidal toxins and nucleic acid sequences coding therefor

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kramer; Vance Cary	Hillsborough	NC		
Morgan; Michael Kent	Durham	NC		
Anderson; Arne Robert	Zebulon	NC		

US-CL-CURRENT: 514/12; 424/405, 43/132.1, 536/23.7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Image									

KIMC	Draw Desc
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☐ 25. Document ID: US 6255467 B1

L1: Entry 25 of 32

File: USPT

Jul 3, 2001

US-PAT-NO: 6255467

DOCUMENT-IDENTIFIER: US 6255467 B1

TITLE: Human blood bacterium

DATE-ISSUED: July 3, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lindner; Luther E.	College Station	TX		
MacPhee; Kathleen	Spring	TX		

US-CL-CURRENT: 536/23.1; 435/69.1, 435/71.1, 536/23.7, 536/24.3, 536/24.33

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KVMC	Draw Desc
Image											

☐ 26. Document ID: US 6174860 B1

L1: Entry 26 of 32

File: USPT

Jan 16, 2001

US-PAT-NO: 6174860

DOCUMENT-IDENTIFIER: US 6174860 B1

TITLE: Insecticidal toxins and nucleic acid sequences coding therefor

DATE-ISSUED: January 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kramer; Vance Cary	Hillsborough	NC		
Morgan; Michael Kent	Durham	NC		
Anderson; Arne Robert	Zebulon	NC		

US-CL-CURRENT: 514/12; 435/320.1, 435/410, 435/412, 435/418, 435/69.1, 536/23.7, 800/302

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KVMC	Draw Desc
Image											

☐ 27. Document ID: US 5225324 A

L1: Entry 27 of 32

File: USPT

Jul 6, 1993

US-PAT-NO: 5225324

DOCUMENT-IDENTIFIER: US 5225324 A

**** See image for Certificate of Correction ****

TITLE: Diagnostics for mycobacteria in public health, medical, and veterinary practice

DATE-ISSUED: July 6, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
McFadden; John-Jo	London			GB2
Hermon-Taylor; John	London			GB2

US-CL-CURRENT: 435/6; 435/29, 435/34, 435/91.2, 436/501, 436/94, 536/23.1, 536/23.7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 28. Document ID: JP 2002355055 A

L1: Entry 28 of 32

File: JPAB

Dec 10, 2002

PUB-NO: JP02002355055A

DOCUMENT-IDENTIFIER: JP 2002355055 A

TITLE: NUCLEIC ACID, NUCLEIC ACID FOR DETECTING ETHYLENE CHLORIDE-DECOMPOSING BACTERIUM, PROBE, METHOD OF DETECTING ETHYLENE CHLORIDE-DECOMPOSING BACTERIUM AND METHOD OF DECOMPOSING ETHYLENE CHLORIDE OR ETHANE CHLORIDE

PUBN-DATE: December 10, 2002

INVENTOR-INFORMATION:

NAME

COUNTRY

NAKAMURA, KANJI

UENO, TOSHIHIRO

INT-CL (IPC): C12 N 15/09; B09 C 1/10; C02 F 3/34; C12 N 1/20; C12 Q 1/68

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw Desc
Image											

☐ 29. Document ID: JP 2000135086 A

L1: Entry 29 of 32

File: JPAB

May 16, 2000

PUB-NO: JP02000135086A

DOCUMENT-IDENTIFIER: JP 2000135086 A

TITLE: 16S RIBOSOMAL RNA GENE AND DETECTION OF KB1 STRAIN BY USING DNA SEQUENCE THIS GENE

PUBN-DATE: May 16, 2000

INVENTOR-INFORMATION:

NAME

COUNTRY

YANO, TETSUYA

IMAMURA, TAKESHI

NOMOTO, TAKESHI

INT-CL (IPC): C12 N 15/09; C12 Q 1/68

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMJC	Draw Desc
Image											

☐ 30. Document ID: JP 2000135085 A

L1: Entry 30 of 32File: JPABMay 16, 2000

PUB-NO: JP02000135085A
DOCUMENT-IDENTIFIER: JP 2000135085 A
TITLE: 16S RIBOSOMAL-RNA GENE, AND DETECTION OF PS. ALCALIGENES KB2 STRAIN BY USING
DNA SEQUENCE IN THE GENE

PUBN-DATE: May 16, 2000

INVENTOR-INFORMATION:

NAME	COUNTRY
YANO, TETSUYA	
IMAMURA, TAKESHI	
NOMOTO, TAKESHI	

INT-CL (IPC): C12 N 15/09; C12 Q 1/68

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMJC	Draw Desc
Image											

Generate CollectionPrint

Terms	Documents
(16S\$5 or rDNA\$5) same bacte\$6 same (chlori\$5 or ethyl\$5)	32

Display Format: -Change Format

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Search Results - Record(s) 31 through 32 of 32 returned.

☐ 31. Document ID: EP 1176216 A2

L1: Entry 31 of 32

File: EPAB

Jan 30, 2002

PUB-NO: EP001176216A2

DOCUMENT-IDENTIFIER: EP 1176216 A2

TITLE: Nucleic acid, nucleic acid for detecting chlorinated ethylene-decomposing bacteria, probe, method of detecting chlorinated ethylene-decomposing bacteria, and method of decomposing chlorinated ethylene or ethane

PUBN-DATE: January 30, 2002

INVENTOR-INFORMATION:

NAME

COUNTRY

NAKAMURA, KANJI

JP

UENO, TOSHIHIRO

JP

INT-CL (IPC): C12 Q 1/68; B09 C 1/00

EUR-CL (EPC): B09C001/10; B09C001/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc
Image											

☐ 32. Document ID: JP 2002355055 A EP 1176216 A2 CA 2352500 A1 KR 2002008788 A

L1: Entry 32 of 32

File: DWPI

Dec 10, 2002

DERWENT-ACC-NO: 2002-173127

DERWENT-WEEK: 200311

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TITLE: New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane

INVENTOR: NAKAMURA, K; UENO, T

PRIORITY-DATA: 2001JP-0066001 (March 9, 2001), 2000JP-0227580 (July 24, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002355055 A	December 10, 2002		012	C12N015/09
EP 1176216 A2	January 30, 2002	E	022	C12Q001/68
CA 2352500 A1	January 24, 2002	E	000	C12N015/11
KR 2002008788 A	January 31, 2002		000	C12Q001/68

INT-CL (IPC): B09 C 1/00; B09 C 1/10; C02 F 3/34; C12 N 1/20; C12 N 15/09; C12 N 15/10; C12 N 15/11; C12 Q 1/00; C12 Q 1/68; G01 N 33/554; G01 N 33/60; C12 N 1/20; C12 Q 1/68; C12 R 1/01; C12 R 1/01

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KIMC	Draw Desc
Image											

Generate Collection

Print

Terms	Documents
(16S\$5 or rDNA\$5) same bacte\$6 same (chlori\$5 or ethyl\$5)	32

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=> d his

(FILE 'HOME' ENTERED AT 19:39:24 ON 22 JUN 2003)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 19:39:37 ON 22 JUN 2003

SEA (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

9 FILE AGRICOLA
13 FILE AQUASCI
2 FILE BIOBUSINESS
99 FILE BIOSIS
21 FILE BIOTECHABS
21 FILE BIOTECHDS
72 FILE BIOTECHNO
23 FILE CABA
1 FILE CANCERLIT
13 FILE CAPLUS
7 FILE CEABA-VTB
1 FILE CROPU
56 FILE DGENE
1 FILE EMBAL
62 FILE EMBASE
63 FILE ESBIODBASE
11* FILE FEDRIP
2 FILE FSTA
1 FILE GENBANK
1 FILE HEALSAFE
5 FILE IFIPAT
7 FILE JICST-EPLUS
60 FILE LIFESCI
4 FILE MEDLINE
1 FILE NTIS
2 FILE OCEAN
53 FILE PASCAL
1 FILE PROMT
80 FILE SCISEARCH
2 FILE TOXCENTER
27 FILE USPATFULL
2 FILE WPIDS
2 FILE WPINDEX
1 FILE NLDB

L1 QUE (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

FILE 'BIOSIS, SCISEARCH, BIOTECHNO, ESBIODBASE, EMBASE, LIFESCI, DGENE, PASCAL, USPATFULL, CABA, BIOTECHDS, AQUASCI, CAPLUS' ENTERED AT 19:42:36 ON 22 JUN 2003

L2 642 S (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?
L3 219 DUP REM L2 (423 DUPLICATES REMOVED)
L4 172 S L3 (S) (IDENTI? OR ISOLA? OR DETEC?)
L5 0 S L4 AND NAKAMUR?
L6 0 S L3 AND NAKAMUR?
L7 48 S L4 (S) PROB?

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PASSWORD:

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NEWS	3	Jun 03	New e-mail delivery for search results now available
NEWS	4	Aug 08	PHARMAMarketLetter(PHARMAML) - new on STN
NEWS	5	Aug 19	Aquatic Toxicity Information Retrieval (AQUIRE) now available on STN
NEWS	6	Aug 26	Sequence searching in REGISTRY enhanced
NEWS	7	Sep 03	JAPIO has been reloaded and enhanced
NEWS	8	Sep 16	Experimental properties added to the REGISTRY file
NEWS	9	Sep 16	CA Section Thesaurus available in CAPLUS and CA
NEWS	10	Oct 01	CASREACT Enriched with Reactions from 1907 to 1985
NEWS	11	Oct 24	BEILSTEIN adds new search fields
NEWS	12	Oct 24	Nutraceuticals International (NUTRACEUT) now available on STN
NEWS	13	Nov 18	DKILIT has been renamed APOLLIT
NEWS	14	Nov 25	More calculated properties added to REGISTRY
NEWS	15	Dec 04	CSA files on STN
NEWS	16	Dec 17	PCTFULL now covers WP/PCT Applications from 1978 to date
NEWS	17	Dec 17	TOXCENTER enhanced with additional content
NEWS	18	Dec 17	Adis Clinical Trials Insight now available on STN
NEWS	19	Jan 29	Simultaneous left and right truncation added to COMPENDEX, ENERGY, INSPEC
NEWS	20	Feb 13	CANCERLIT is no longer being updated
NEWS	21	Feb 24	METADEx enhancements
NEWS	22	Feb 24	PCTGEN now available on STN
NEWS	23	Feb 24	TEMA now available on STN
NEWS	24	Feb 26	NTIS now allows simultaneous left and right truncation
NEWS	25	Feb 26	PCTFULL now contains images
NEWS	26	Mar 04	SDI PACKAGE for monthly delivery of multifile SDI results
NEWS	27	Mar 20	EVENTLINE will be removed from STN
NEWS	28	Mar 24	PATDPAFULL now available on STN
NEWS	29	Mar 24	Additional information for trade-named substances without structures available in REGISTRY
NEWS	30	Apr 11	Display formats in DGENE enhanced
NEWS	31	Apr 14	MEDLINE Reload
NEWS	32	Apr 17	Polymer searching in REGISTRY enhanced
NEWS	33	Jun 13	Indexing from 1947 to 1956 added to records in CA/CAPLUS
NEWS	34	Apr 21	New current-awareness alert (SDI) frequency in WPIDS/WPINDEX/WPIX
NEWS	35	Apr 28	RDISCLOSURE now available on STN
NEWS	36	May 05	Pharmacokinetic information and systematic chemical names added to PHAR
NEWS	37	May 15	MEDLINE file segment of TOXCENTER reloaded
NEWS	38	May 15	Supporter information for ENCOMPPAT and ENCOMPLIT updated
NEWS	39	May 16	CHEMREACT will be removed from STN
NEWS	40	May 19	Simultaneous left and right truncation added to WSCA
NEWS	41	May 19	RAPRA enhanced with new search field, simultaneous left and right truncation
NEWS	42	Jun 06	Simultaneous left and right truncation added to CBNB
NEWS	43	Jun 06	PASCAL enhanced with additional data
NEWS	44	Jun 20	2003 edition of the FSTA Thesaurus is now available

NEWS EXPRESS April 4 CURRENT WINDOWS VERSION IS V6.01a, CURRENT

MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
 AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003

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FILE 'HOME' ENTERED AT 19:39:24 ON 22 JUN 2003

=> index bioscience medicine

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 19:39:37 ON 22 JUN 2003

70 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s (16S? or rDNA?) (s) (chlori? or ethyle?) (s) bacter?

9	FILE AGRICOLA
13	FILE AQUASCI
2	FILE BIOBUSINESS
99	FILE BIOSIS
21	FILE BIOTECHABS
21	FILE BIOTECHDS
72	FILE BIOTECHNO
23	FILE CABA
1	FILE CANCERLIT

14 FILES SEARCHED...

13	FILE CAPLUS
7	FILE CEABA-VTB
1	FILE CROPU
56	FILE DGENE
1	FILE EMBAL
62	FILE EMBASE

32 FILES SEARCHED...

63	FILE ESBIOWASE
11*	FILE FEDRIP
2	FILE FSTA
1	FILE GENBANK
1	FILE HEALSAFE
5	FILE IFIPAT
7	FILE JICST-EPLUS
60	FILE LIFESCI
4	FILE MEDLINE

47 FILES SEARCHED...


```

1    FILE NTIS
2    FILE OCEAN
53   FILE PASCAL
1    FILE PROMT
80   FILE SCISEARCH
60  FILES SEARCHED...
2    FILE TOXCENTER
27   FILE USPATFULL
2    FILE WPIDS
2    FILE WPINDEX
67  FILES SEARCHED...
1    FILE NLDB

```

34 FILES HAVE ONE OR MORE ANSWERS, 70 FILES SEARCHED IN STNINDEX

L1 QUE (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

=> d rank

```

F1      99    BIOSIS
F2      80    SCISEARCH
F3      72    BIOTECHNO
F4      63    ESBIOBASE
F5      62    EMBASE
F6      60    LIFESCI
F7      56    DGENE
F8      53    PASCAL
F9      27    USPATFULL
F10     23    CABA
F11     21    BIOTECHABS
F12     21    BIOTECHDS
F13     13    AQUASCI
F14     13    CAPLUS
F15     11*   FEDRIP
F16      9    AGRICOLA
F17      7    CEABA-VTB
F18      7    JICST-EPLUS
F19      5    IFIPAT
F20      4    MEDLINE
F21      2    BIOBUSINESS
F22      2    FSTA
F23      2    OCEAN
F24      2    TOXCENTER
F25      2    WPIDS
F26      2    WPINDEX
F27      1    CANCERLIT
F28      1    CROPU
F29      1    EMBAL
F30      1    GENBANK
F31      1    HEALSAFE
F32      1    NTIS
F33      1    PROMT
F34      1    NLDB

```

=> file f1-f14

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	2.75	2.96

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FILE 'BIOTECHABS' ACCESS NOT AUTHORIZED

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=> s (16S? or rDNA?) (s) (chlori? or ethyle?) (s) bacter?
 9 FILES SEARCHED...
 L2 642 (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

=> dup rem l2
 DUPLICATE IS NOT AVAILABLE IN 'DGENE'.
 ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
 PROCESSING COMPLETED FOR L2
 L3 219 DUP REM L2 (423 DUPLICATES REMOVED)

=> s l3 (s) (identi? or isola? or detec?)
 PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'L23 (S) '
 4 FILES SEARCHED...
 PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'L25 (S) '
 7 FILES SEARCHED...
 9 FILES SEARCHED...
 PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'L35 (S) '
 L4 172 L3 (S) (IDENTI? OR ISOLA? OR DETEC?)

=> s l4 and nakamur?
 L5 0 L4 AND NAKAMUR?

=> s l3 and nakamur?
L6 0 L3 AND NAKAMUR?

=> s l4 (s) prob?
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L24 (S) PROB?'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L26 (S) PROB?'
8 FILES SEARCHED...
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'L36 (S) PROB?'
L7 48 L4 (S) PROB?

=> d ti l7 1-48

L7 ANSWER 1 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI An anaerobic VC-enriched consortium is dominated by novel Flexibacter species.

L7 ANSWER 2 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Isolation and characterization of genes involved in (per)chlorate reduction and the utility of these genes as metabolic probes.

L7 ANSWER 3 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Novel archaeal diversity within a municipal wastewater treatment plant revealed by analysis of 16S rDNA sequences.

L7 ANSWER 4 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Phylogenetic diversity of numerically important Arctic sea-ice bacteria cultured at subzero temperature.

L7 ANSWER 5 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Identification of the functionally active methanotroph population in a peat soil microcosm by stable-isotope probing.

L7 ANSWER 6 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Quadricoccus australiensis gen. nov., sp. nov., a beta-proteobacterium from activated sludge biomass.

L7 ANSWER 7 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Detection of unamplified 16S rRNA from soil bacteria using microarrays.

L7 ANSWER 8 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Immunological methods for the study of Zoogloea strains in natural environments.

L7 ANSWER 9 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Disinfectant and antibiotic resistance of lactic acid bacteria isolated from the food industry.

L7 ANSWER 10 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Bacterial community changes and enrichment of Burkholderia-like bacteria induced by chlorinated benzoates in a peat-forest soil-microcosm.

L7 ANSWER 11 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Isolation and 16S rRNA sequence analysis of the beneficial bacteria from the rhizosphere of rice.

L7 ANSWER 12 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI Isolation and characterization of an Achromobacter xylosoxidans strain B3 and other bacteria capable to degrade the synthetic chelating agent iminodisuccinate.

L7 ANSWER 13 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

TI Molecular analysis and development of 16S rRNA oligonucleotide probes to characterize a diclofop-methyl-degrading biofilm consortium.

L7 ANSWER 14 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI Ubiquity and diversity of dissimilatory (per)chlorate-reducing bacteria.

L7 ANSWER 15 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI Use of PNA oligonucleotides for the in situ detection of Escherichia coli in water.

L7 ANSWER 16 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI Evolution of a pathway for chlorobenzene metabolism leads to natural attenuation in contaminated groundwater.

L7 ANSWER 17 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI Microbial communities in high and low recharge environments: Implications for microbial transport in the vadose zone.

L7 ANSWER 18 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI Isolation, characterization, and distribution of denitrifying toluene degraders from a variety of habitats.

L7 ANSWER 19 OF 48 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
 TI PCR primers and probes for the 16S rRNA gene of most species of pathogenic bacteria, including bacteria found in cerebrospinal fluid.

L7 ANSWER 20 OF 48 BIOTECHNO COPYRIGHT 2003 Elsevier Science B.V.
 TI Bioremediation of atrazine-contaminated groundwater

L7 ANSWER 21 OF 48 BIOTECHNO COPYRIGHT 2003 Elsevier Science B.V.
 TI Microbiology and geochemistry in a hydrogen-sulphide-rich karst environment

L7 ANSWER 22 OF 48 LIFESCI COPYRIGHT 2003 CSA
 TI Disinfectant and Antibiotic Resistance of Lactic Acid Bacteria Isolated from the Food Industry

L7 ANSWER 23 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -

L7 ANSWER 24 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -

L7 ANSWER 25 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -

L7 ANSWER 26 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -

L7 ANSWER 27 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -

L7 ANSWER 28 OF 48 DGENE (C) 2003 THOMSON DERWENT
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated

ethylene or ethane -

- L7 ANSWER 29 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 30 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 31 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 32 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 33 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 34 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 35 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 36 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 37 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 38 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 39 OF 48 DGENE (C) 2003 THOMSON DERWENT
TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane -
- L7 ANSWER 40 OF 48 USPATFULL
TI Nucleic acid, nucleic acid for detecting chlorinated ethylene-decomposing bacteria, probe, method of detecting chlorinated ethylene-decomposing bacteria, and method of decomposing chlorinated ethylene or ethane
- L7 ANSWER 41 OF 48 USPATFULL
TI Nucleic acid fragments for the identification of dechlorinating bacteria

L7 ANSWER 42 OF 48 USPATFULL
 TI Diagnostics for mycobacteria in public health, medical, and veterinary practice

L7 ANSWER 43 OF 48 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
 TI Novel glucan produced by glucosyltransferase activity of lactic acid bacterium on sucrose substrate, and having backbone consisting of alpha (1,3)- and alpha (1,6)-linked anhydroglucose units, useful as thickener; glucan production using bacterium enzyme useful for probiotic, prebiotic and foodstuff

L7 ANSWER 44 OF 48 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
 TI Novel composition for detecting Mycoplasma genitalium in a sample, has nucleic acids that hybridize exclusively to rRNA or rDNA of pathogenic Mycoplasma genitalium bacteria;
 DNA probe and RNA probe for use in Mycoplasma hominis and Ureaplasma urealyticum infection diagnosis

L7 ANSWER 45 OF 48 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
 TI New nucleic acid for detecting chlorinated ethylene-decomposing bacteria used to purify soil or underground water contaminated with chlorinated ethylene or ethane;
 DNA probe for bacterium detection and potential soil decontamination or groundwater decontamination

L7 ANSWER 46 OF 48 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
 TI Bioremediative microorganism for dechlorinating chlorinated biphenyls and for bioremediation, comprises a specific 16S ribosomal subunit nucleic acid sequence;
 and useful for halogenated hydrocarbon degradation, surfactant degradation and soil decontamination

L7 ANSWER 47 OF 48 CAPLUS COPYRIGHT 2003 ACS
 TI Method of detecting and enumerating microorganisms in a sample using universal oligonucleotide probes and primers to 16S rRNA

L7 ANSWER 48 OF 48 CAPLUS COPYRIGHT 2003 ACS
 TI Detection of filamentous and nitrifying bacteria in activated sludge with 16S rRNA probes

=> d his

(FILE 'HOME' ENTERED AT 19:39:24 ON 22 JUN 2003)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 19:39:37 ON 22 JUN 2003

SEA (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

 9 FILE AGRICOLA
 13 FILE AQUASCI
 2 FILE BIOBUSINESS
 99 FILE BIOSIS
 21 FILE BIOTECHABS
 21 FILE BIOTECHDS
 72 FILE BIOTECHNO
 23 FILE CABA
 1 FILE CANCERLIT
 13 FILE CAPLUS
 7 FILE CEABA-VTB
 1 FILE CROPU

56 FILE DGENE
 1 FILE EMBAL
 62 FILE EMBASE
 63 FILE ESBIODASE
 11* FILE FEDRIP
 2 FILE FSTA
 1 FILE GENBANK
 1 FILE HEALSAFE
 5 FILE IFIPAT
 7 FILE JICST-EPLUS
 60 FILE LIFESCI
 4 FILE MEDLINE
 1 FILE NTIS
 2 FILE OCEAN
 53 FILE PASCAL
 1 FILE PROMT
 80 FILE SCISEARCH
 2 FILE TOXCENTER
 27 FILE USPATFULL
 2 FILE WPIDS
 2 FILE WPINDEX
 1 FILE NLDB

L1 QUE (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?

FILE 'BIOSIS, SCISEARCH, BIOTECHNO, ESBIODASE, EMBASE, LIFESCI, DGENE,
 PASCAL, USPATFULL, CABA, BIOTECHDS, AQUASCI, CAPLUS' ENTERED AT 19:42:36
 ON 22 JUN 2003

L2 642 S (16S? OR RDNA?) (S) (CHLORI? OR ETHYLE?) (S) BACTER?
 L3 219 DUP REM L2 (423 DUPLICATES REMOVED)
 L4 172 S L3 (S) (IDENTI? OR ISOLA? OR DETEC?)
 L5 0 S L4 AND NAKAMUR?
 L6 0 S L3 AND NAKAMUR?
 L7 48 S L4 (S) PROB?

=> log h

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
39.19	42.15

FULL ESTIMATED COST

SESSION WILL BE HELD FOR 60 MINUTES

STN INTERNATIONAL SESSION SUSPENDED AT 19:55:14 ON 22 JUN 2003